

L Number	Hits	Search Text	DB	Time stamp
1	6258	427/261,264,265,271,284,421,430.1.ccls. or 156/307.3.ccls.	USPAT; US-PGPUB	2004/03/22 10:15
2	120	(427/261,264,265,271,284,421,430.1.ccls. or 156/307.3.ccls.) and (infiltra\$3 or infill\$3 or permeat\$3) and (pore or porosity or interstice or passageway or passage adj way)	USPAT; US-PGPUB	2004/03/22 12:08
3	4	((427/261,264,265,271,284,421,430.1.ccls. or 156/307.3.ccls.) and (infiltra\$3 or infill\$3 or permeat\$3) and (pore or porosity or interstice or passageway or passage adj way)) and (prototype)	USPAT; US-PGPUB	2004/03/22 10:21
4	104	((427/261,264,265,271,284,421,430.1.ccls. or 156/307.3.ccls.) and (infiltra\$3 or infill\$3 or permeat\$3) and (pore or porosity or interstice or passageway or passage adj way)) and (plastic or polymer\$2 or resin\$3 or injection adj mo\$1ld\$3 or prototyp\$3)	USPAT; US-PGPUB	2004/03/22 12:09
5	100	((427/261,264,265,271,284,421,430.1.ccls. or 156/307.3.ccls.) and (infiltra\$3 or infill\$3 or permeat\$3) and (pore or porosity or interstice or passageway or passage adj way)) and (plastic or polymer\$2 or resin\$3 or injection adj mo\$1ld\$3 or prototyp\$3)) not	USPAT; US-PGPUB	2004/03/22 10:23
6	88	((427/261,264,265,271,284,421,430.1.ccls. or 156/307.3.ccls.) and (infiltra\$3 or infill\$3 or permeat\$3) and (pore or porosity or interstice or passageway or passage adj way)) and (plastic or polymer\$2 or resin\$3 or injection adj mo\$1ld\$3 or prototyp\$3)) not	USPAT; US-PGPUB	2004/03/22 12:09
7	20	((427/261,264,265,271,284,421,430.1.ccls. or 156/307.3.ccls.) and (infiltra\$3 or infill\$3 or permeat\$3) and (pore or porosity or interstice or passageway or passage adj way)) and (prototype)) and (step or stepped)	USPAT; US-PGPUB	2004/03/22 10:37
8	4	((427/261,264,265,271,284,421,430.1.ccls. or 156/307.3.ccls.) and (infiltra\$3 or infill\$3 or permeat\$3) and (pore or porosity or interstice or passageway or passage adj way)) and (prototype))	USPAT; US-PGPUB	2004/03/22 10:38
9	28387	((infiltra\$3 or infill\$3 or permeat\$3) and (pore or porosity or interstice or passageway or passage adj way)) and surface adj roughness	USPAT; US-PGPUB	2004/03/22 12:02
10	23911	((infiltra\$3 or infill\$3 or permeat\$3) and (pore or porosity or interstice or passageway or passage adj way)) and (plastic or polymer\$2 or resin\$3 or injection adj mo\$1ld\$3 or prototyp\$3)	USPAT; US-PGPUB	2004/03/22 12:04
11	23807	((infiltra\$3 or infill\$3 or permeat\$3) and (pore or porosity or interstice or passageway or passage adj way)) and (plastic or polymer\$2 or resin\$3 or injection adj mo\$1ld\$3 or prototyp\$3)) not	USPAT; US-PGPUB	2004/03/22 10:39
12	4455	((427/261,264,265,271,284,421,430.1.ccls. or 156/307.3.ccls.) and (infiltra\$3 or infill\$3 or permeat\$3) and (pore or porosity or interstice or passageway or passage adj way)) and (plastic or polymer\$2 or resin\$3 or injection adj mo\$1ld\$3 or prototyp\$3)) not	USPAT; US-PGPUB	2004/03/22 12:09

13	3343	((((((infiltra\$3 or infill\$3 or permeat\$3) and (pore or porosity or interstice or passageway or passage adj way)) and (plastic or polymer\$2 or resin\$3 or injection adj mo\$1ld\$3 or prototyp\$3)) not ((427/261,264,265,271,284,421,430.1.ccls. or 156/307.3.ccls.) and (infiltra\$3 or infill\$3 or permeat\$3) and (pore or porosity or interstice or passageway or passage adj way))) and (infiltra\$3 or infill\$3 or permeat\$3) with (pore or porosity or interstice or passageway or passage adj way)) and (prototyp\$3 or step or stepped)	USPAT; US-PGPUB	2004/03/22 10:40
14	1061	((((((infiltra\$3 or infill\$3 or permeat\$3) and (pore or porosity or interstice or passageway or passage adj way)) and (plastic or polymer\$2 or resin\$3 or injection adj mo\$1ld\$3 or prototyp\$3)) not ((427/261,264,265,271,284,421,430.1.ccls. or 156/307.3.ccls.) and (infiltra\$3 or infill\$3 or permeat\$3) and (pore or porosity or interstice or passageway or passage adj way))) and (infiltra\$3 or infill\$3 or permeat\$3) with (pore or porosity or interstice or passageway or passage adj way)) and (prototyp\$3 or step or stepped)) and (infiltra\$3 or infill\$3 or permeat\$3) with (polymer\$2 or resin\$3 or plastic)	USPAT; US-PGPUB	2004/03/22 12:03
15	107	((((((infiltra\$3 or infill\$3 or permeat\$3) and (pore or porosity or interstice or passageway or passage adj way)) and (plastic or polymer\$2 or resin\$3 or injection adj mo\$1ld\$3 or prototyp\$3)) not ((427/261,264,265,271,284,421,430.1.ccls. or 156/307.3.ccls.) and (infiltra\$3 or infill\$3 or permeat\$3) and (pore or porosity or interstice or passageway or passage adj way))) and (infiltra\$3 or infill\$3 or permeat\$3) with (pore or porosity or interstice or passageway or passage adj way)) and (prototyp\$3 or step or stepped)) and (infiltra\$3 or infill\$3 or permeat\$3) with (polymer\$2 or resin\$3 or plastic)) and (surface adj roughness)	USPAT; US-PGPUB	2004/03/22 10:41
16	107	(((((((infiltra\$3 or infill\$3 or permeat\$3) and (pore or porosity or interstice or passageway or passage adj way)) and (plastic or polymer\$2 or resin\$3 or injection adj mo\$1ld\$3 or prototyp\$3)) not ((427/261,264,265,271,284,421,430.1.ccls. or 156/307.3.ccls.) and (infiltra\$3 or infill\$3 or permeat\$3) and (pore or porosity or interstice or passageway or passage adj way))) and (infiltra\$3 or infill\$3 or permeat\$3) with (pore or porosity or interstice or passageway or passage adj way)) and (prototyp\$3 or step or stepped)) and (infiltra\$3 or infill\$3 or permeat\$3) with (polymer\$2 or resin\$3 or plastic)) and (surface adj roughness)) not ((427/261,264,265,271,284,421,430.1.ccls. or 156/307.3.ccls.) and (infiltra\$3 or infill\$3 or permeat\$3) and (pore or porosity or interstice or passageway or passage adj way))	USPAT; US-PGPUB	2004/03/22 10:50
17	2	4338353.pn. or 4536431.pn.	USPAT; US-PGPUB	2004/03/22 10:51
18	2	("4096308" "4367110").PN.	USPAT	2004/03/22 10:51
19	3	("2174887" "3407088" "3663261").PN.	USPAT	2004/03/22 10:51
20	7	4338353.URPN.	USPAT	2004/03/22 10:52
21	210	(infiltra\$3 or infill\$3 or permeat\$3) and (pore or porosity or interstice or passageway or passage adj way) and (prototyp\$3 or step or stepped)	EPO; JPO; DERWENT	2004/03/22 12:04
22	19	(((infiltra\$3 or infill\$3 or permeat\$3) and (pore or porosity or interstice or passageway or passage adj way) and (prototyp\$3 or step or stepped)) and (infiltra\$3 or infill\$3 or permeat\$3) with (polymer\$2 or resin\$3 or plastic)	EPO; JPO; DERWENT	2004/03/22 12:04
23	8	(((infiltra\$3 or infill\$3 or permeat\$3) and (pore or porosity or interstice or passageway or passage adj way) and (prototyp\$3 or step or stepped)) and (plastic or polymer\$2 or resin\$3 or injection adj mo\$1ld\$3 or prototyp\$3) same (substrate or workpiece or work adj piece or article)	EPO; JPO; DERWENT	2004/03/22 12:12
24	43	(((infiltra\$3 or infill\$3 or permeat\$3) and (pore or porosity or interstice or passageway or passage adj way) and (prototyp\$3 or step or stepped)) and (substrate or workpiece or work adj piece or article)	EPO; JPO; DERWENT	2004/03/22 12:06
25	1643	427/\$.ccls. and (infiltra\$3 or infill\$3 or permeat\$3) and (pore or porosity or interstice or passageway or passage adj way) not ((427/261,264,265,271,284,421,430.1.ccls. or 156/307.3.ccls.) and (infiltra\$3 or infill\$3 or permeat\$3) and (pore or porosity or interstice or passageway or passage adj way))	USPAT; US-PGPUB	2004/03/22 12:09

26	1362	(427/\$.ccls. and (infiltra\$3 or infill\$3 or permeat\$3) and (pore or porosity or interstice or passageway or passage adj way) not ((427/261,264,265,271,284,421,430.1.ccls. or 156/307.3.ccls.) and (infiltra\$3 or infill\$3 or permeat\$3) and (pore or porosity or interstice or passageway or passage adj way))) and (plastic or polymer\$2 or resin\$3 or injection adj mo\$1ld\$3 or prototyp\$3))	USPAT; US-PGPUB	2004/03/22 12:09
27	1157	((427/\$.ccls. and (infiltra\$3 or infill\$3 or permeat\$3) and (pore or porosity or interstice or passageway or passage adj way) not ((427/261,264,265,271,284,421,430.1.ccls. or 156/307.3.ccls.) and (infiltra\$3 or infill\$3 or permeat\$3) and (pore or porosity or interstice or passageway or passage adj way))) and (plastic or polymer\$2 or resin\$3 or injection adj mo\$1ld\$3 or prototyp\$3))) and (step or stepped)	USPAT; US-PGPUB	2004/03/22 12:09
28	318	((427/\$.ccls. and (infiltra\$3 or infill\$3 or permeat\$3) and (pore or porosity or interstice or passageway or passage adj way) not ((427/261,264,265,271,284,421,430.1.ccls. or 156/307.3.ccls.) and (infiltra\$3 or infill\$3 or permeat\$3) and (pore or porosity or interstice or passageway or passage adj way))) and (plastic or polymer\$2 or resin\$3 or injection adj mo\$1ld\$3 or prototyp\$3))) and (step or stepped)) and (infiltra\$3 or infill\$3 or permeat\$3) with (pore or porosity or interstice or passageway or passage adj way)	USPAT; US-PGPUB	2004/03/22 12:10
29	35	((427/\$.ccls. and (infiltra\$3 or infill\$3 or permeat\$3) and (pore or porosity or interstice or passageway or passage adj way) not ((427/261,264,265,271,284,421,430.1.ccls. or 156/307.3.ccls.) and (infiltra\$3 or infill\$3 or permeat\$3) and (pore or porosity or interstice or passageway or passage adj way))) and (plastic or polymer\$2 or resin\$3 or injection adj mo\$1ld\$3 or prototyp\$3))) and (step or stepped)) and (infiltra\$3 or infill\$3 or permeat\$3) with (pore or porosity or interstice or passageway or passage adj way)) and surface adj roughness	USPAT; US-PGPUB	2004/03/22 12:10
30	162	((427/\$.ccls. and (infiltra\$3 or infill\$3 or permeat\$3) and (pore or porosity or interstice or passageway or passage adj way) not ((427/261,264,265,271,284,421,430.1.ccls. or 156/307.3.ccls.) and (infiltra\$3 or infill\$3 or permeat\$3) and (pore or porosity or interstice or passageway or passage adj way))) and (plastic or polymer\$2 or resin\$3 or injection adj mo\$1ld\$3 or prototyp\$3))) and (step or stepped)) and (infiltra\$3 or infill\$3 or permeat\$3) with (pore or porosity or interstice or passageway or passage adj way)) and (plastic or polymer\$2 or resin\$3 or injection adj mo\$1ld\$3 or prototyp\$3) same (substrate or workpiece or work adj piece or article)	USPAT; US-PGPUB	2004/03/22 12:12
31	6	("3463659" "3770486" "3911170" "3935364" "4057657" "4092173").PN.	USPAT	2004/03/22 12:19